

AMENDMENT(S) TO THE SPECIFICATION

Please replace the abstract, with the following rewritten abstract:

The invention relates to a A transmission/heat exchanger unit (1) characterized by includes a transmission (2) ~~comprising~~ having an input (E) and at least one output (A) and a heat exchanger (3), which is assigned to the output side of the transmission (2) and is connected to said transmission at least indirectly via connecting lines (7,8). ~~The invention is also characterized by the following features:~~ a A duct or ducts (4.1, 4.2) ~~routing~~ route fuel, ~~which and is/are~~ integrated in the case (6) of the transmission, (2) and extend(s) at least over part of the axial extent of the case (6) to ~~the~~ an end face of the transmission (2) on the output side. ~~[[; a]]~~ A retaining device (5) is provided for fastening the heat exchanger (3) to the end face of the case (6) of the transmission (2) on the output side ~~[[; the]]~~ The connecting lines (7, 8) that couple the fuel-routing duct or ducts in the transmission (2) ~~and with~~ the heat exchanger (3) are integrated in the retaining device, (5); ~~complementary~~ Complementary connections of a standard type and size, which are located on the retaining device and the transmission case, (6) are provided for fuel routing and for fastening the retaining device (5).